

PATENT ABSTRACTS OF JAPAN

(11) Publication number : 2003-280807
 (43) Date of publication of application : 02. 10. 2003

(51) Int. CI. G06F 3/033

(21) Application number : 2002-087219

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(22) Date of filing : 26. 03. 2002

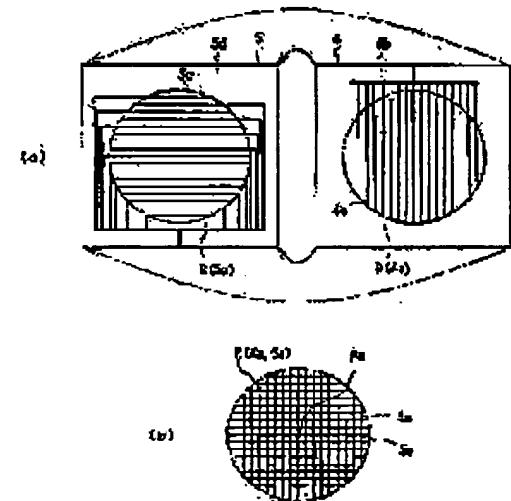
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(54) TOUCH PAD DEVICE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a touch pad device capable of easily performing an accurate coordinate operation.

SOLUTION: A direction angle and speed corresponding to an operation origin P_c are set at detectable operating point coordinates. When the coordinates of one operating point is detected, the coordinate operation on a screen such as the movement of a pointer is performed following the direction angle and speed set at the operating point coordinates until continuous detection of the operating point coordinates is released. Thus, it is not necessary to repeatedly stroke the touch pad many times to move the pointer, and it is possible to remove any complicated operation.



LEGAL STATUS

[Date of request for examination] 14. 02. 2005

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

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